25X1A

MISSION DATA

•		
1.	DATE OF MISSION MAY 2, 1962	2. MISSION NR. 3078
3.	DATE OF MISSION MAY 2.1962 SYSTEM SERIAL NR. 44	4. RECORDER NR. 748
	AIRCRAFT NR. 342	
6.	PRE-FLIGHT REMARKS: 15 SIFC LOCK -C	
		25X1A
	/s/_	
RCVI 11	RAMP CHECK IDENTIFICATION Signal modulated with 1KC (readings in micro-volt TRACK 1 TRACK 2 R "B" BAND 3 114mc 9 RCVR "A" BAND 1 102mc / C " " 5 125mc 7 " " " 7 136mc 9 " " " 9 147mc 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TRACK 3 D RCVR "C" BAND 2 108mc 5 " " " 4 119mc 7 " " 6 130mc 7
ha mere		
9.	SERIAL NUMBERS OF BOARDS USED: PREAMP 44 RF "A" 45 RF"B" 2	RF "C"
	RECEIVER "A" 3rd "LO" 45. I-F131	. 2nd "LO" 95.
	" "C" 3rd "LO" /// . I-F-220	. 2nd "LO" /70.
	11 11DH 2md 11TAU / 70 T PJ 55	2 2 1 T 01 7/

WRSP Form Commo 8

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25X1A

MISSION PRE-FLIGHT DATA

(BENCH CHECK)

MISSION STATUS: 30 78
RECEIVER NR.: 44

DATE: MAY 2, 1962

SENSITIVITY (MICRO-VOLTS)

BAND	RECEIVER	FREQUENCY	PRE-FLIGHT	POST-FLIGHT
1	A	100.0 102.8 105.6	45 41 49	35 35 35
2	C	- 105.6 - 108.4 - 111.2	21 24 58	20 18 50
3	В	111,2	15 59 60	16
4	C	116.8 119.6 122.4	10 31 36	40 30 50
5	В	122.4 125.2 128.0	58 48	55 40 20
)	C	128.0 130.8 133.6	22 16 21	25 12 30
,	A	133.6 136.4 139.2	58 48 28	45 30 25
	В	139 _a 2 142 _a 0 144 _a 8	60 59 43	50 50 40
at the Casal	A	144.8 147.6 150.4	10 43 39	50

REMARKS:

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25X1A		
	PERFORMANCE	DA TA

MISSION	3078			CHASSIS NR. 4	4
SYSTEM	/4.	25X1A		RECORDER NR. 74	18
ARTICLE	142			DATE MAY 8,19	63
PREFLICHT	MAY 1/962 (DATE)	SENSITIVITY	CHECK ATTACHE	(SIGNED)	25X1A
RECORDER F	PERFORMANCE	FAIR	indio di Valo 1855 e Mol Madrin Nation Nation and American Services (1964)		ari magan wagan _w an in ingan wan kungan sa kungan s
SPOT CHECK		RECEIVER PERFORI		tale and angle State (1977 - Andrew 21) is the field an analysis and State (1979 - 1984) in the property and angle and a section (1979 - 1974) in the property and angle and a section (1979 - 1974) in the property and angle and a section (1979 - 1974) in the property and angle and a section (1979 - 1974) in the property and a section (1970 - 1974) in the property and a section (1970 - 1974) in the property and a section (1970 - 1974) in the property and a section (1970 - 1974) in the property and a section (1970 - 1974) in the property and a section (1970 - 1974) in the property and a section (1970 - 1974) in the property and a section (1970 - 1974) in the property and a section (1970 - 1974) in the property and a section (1970 - 1974) in the property and a section (1970 - 1974) in the property and a section (1970 - 1974) in the property and a section (1970 - 1974) in the property and a section (1970 - 1974) in the property and a section (1970 - 1974) in the property and a section (1970 - 1974) in the property and a sec	Melika kulika di Melika di maninana da ay aza er (3)
		MAN Y	SIGNAL	- Andrew State State of the State St	
	RECEIVER "B"	Name and the second	g = 4 Stratistican = 1 to per fromtholes houses) and material propagation in the continuous pro-	and the second color is the control of the second second second second second second second second second seco	ti. Taaliin sarar oo
	RECEIVER "C"	Para del constituir constituir de la con	्रे हैं रेन्स्सेन्स्य स्थापना गार्थ स्थापना स्थ	ndik katura bina sukansan da kapisanya sakay sayan paga yanda say yi berpanganga, da da ka takas bi kuri ya be	Company represents the contract of the contrac
COMMENTS	SPOT 11	NOICHTES	MANY	SIGNALS ON	Prove the same state of the same state of
	RECEIVE		t de l'attantit à la commanda de l'anno de l'a	and the last to the second state of the last tendence in the second state. See 1888 to 1889, the last tendence	a क्षात्रका १ वनसम्बद्धाः स्थापनी
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WRSP Form Commo 3

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25X1A

ELINT MISSION DATA

MISSION NR. 3078	DATE 2MAY
TAKE-OFF TIME 0955Z	LANDING TIME 1855Z
, and	
A.C. GEN. SWITCH ON 0956Z SYSTEM SWITCH ON 0955Z	, OFF 1820 Z
SYSTEM SWITCH ON 09552	, OFF <u>6956</u> /8552
REMARKS SYSTEM OFF 18	15 WHILE USEING BEACON
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25X1A	************************************
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	25X1A

Approved For Release 2000/09/14/1: PRAFRD(#59E00569R000600350002-9

25X1A

1. ACFT # 34/2 3. MISSION # 24.7 2. PREFLIGHT DATE 27 August 62 6. SLAVE RECORDER # 5/2 62 4. MISSION DATE 5. MASTER RECORDER # /o/ 7. TIMER SEC. 8. TIMER # 10. CONTROL HEAD # 9. JUNCTION BOX # 10. CONTROL HEAD #

12. RAMBO #

14. FILTER UNIT "L"

16. H.R.B. #

HRB P.S. #

HRB P.S. # 11. INFO. AMP. # "X" 13. INFO. AMP. # "L" 15. INFOL AMP. # "P" 17. INFO. AMP. # "S" 746 18. FILTER UNIT "S" 19. POWER SUPPLY 20. POWER SUPPLY /22 21. "X" BAND GENERATOR: FREQ: 10.5 KMC NOISE: LEFT > MV RIGHT PPS: 1500 T/S: LEFT DBM RIGHT P.W.: 5 USEC SAT: LEFT 2 DBM RIGHT RIGHT 23 DBM RIGHT RIGHT VOLTS: LEFT 2 JO DB/TS RECORDED ONE MIN. RECORDING TRACK: ONE-SLAVE INDEXED: LEFT NOISE: MV
T/S: LEFT DBM RIGHT DBM
SAT: LEFT DBM RIGHT DBM
VOLTS: LEFT RIGHT 22. "L" BAND GENERATOR: FREQ: 420 MC PPS: 1500 P.W.: 5 USEC VOLTS: LEFT RIGHT
10 DB/TS RECORDED ONE MIN. RECORDING TRACK: THREE-SLAVE INDEXED: LEFT RIGHT 23. "P" BAND GENERATOR: FREQ: 150 MC NOISE: 24 MV PPS: 1000 P.W.: 5 USEC

SAT: DBM @ 13 VOLT

RECORDING TRACK: ONE-MASTER

NOTE: DBM

SAT: DBM @ 13 VOLT

INDEXED: T/S: DBM 24° "S" BAND NOISE: T/S: LEFT SAT: LEFT GENERATOR: FREQ: 7.0 KMC PPS: 1000 DBM RIGHT DEM RIGHT P.W.: 5 USEC RIGHT VOLTS: LEFT RECORDING TRACK: THREE-MASTER 10 DB/TS RECORDED ONE MIN. INDEXED: LEFT RIGHT ONE K.C.: MASTER
THREE K.C.: MASTER 25. RECORDER CLOCK TRACK SLAVE 26. POST FLIGHT SENSITIVITIES "X" BAND DBM "L" BAND
"P" BAND DBM "S" BAND DBM DBM ILLEGIB 27. ADDITIONAL REMARKS WRSP-4 Form COMMO 7 revision A SIGNED: 25X1A

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ELINT PERSORMANCE REPORT

MISSION
SYSTEM 25X1A
RECORDER PERFORMANCE
MASTER
SLAVE SLAVE
SPOT CHECK OF INDIVIDUAL BAND PERFORMANCE
P BAND
F BAND SOUD SIG HEAR CINIFR OF
L BAND VERY HOTIVE EXCILLENT
S BAND YERY ACTIVE, EXCELLENT
X BAND SOME SIGNOTED EN SUIT
CHREK, COOTTAKE.
25X1A
SIGNEL

